Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)					ATTY. DOCKET NO. 571-669			SERIAL NO. 09/678,395		
									Tanner et a	1.
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ve	5,381,008	Jan. 10/95	Scott D. Tanner et al.		250	288		May 11/93		
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W	WO98/56030	10 198	PCT/CA98/00536					80		
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ne	D. J. Douglas, Some Current Perspectives on ISP-MS, Canadian Journal of Spectroscopy, Vol. 34, No. 2, 1989, pp 38-49									
W	John T. Rowan et al., Attenuation of Polyatomic Ion Interferences in Inductively Coupled Plasma Mass Spectrometry by Gas-Phase Collisions, Society for Applied Spectroscopy, Vol. 43, No. 6, 1989, pp. 976-980									
Ve	I. B. Brenner, Characterization of a New Collision Cell ICP-MS for Environmental and Geochemical Analysis, 2000 Winter Conference on Plasma Spectrochemistry, Fort Lauderdale, FL., pp.338-339									
W	Agilent Technologies Inc. Publication #5968-8813E, December 1999, pp. 1-12									
we	Presentation #55 at FACSS, October 25, 1999 (abstract)									
ve	Takuyuki Nabeshima et al., Development of Ion Trap Mass Spectrometer with Plasma Ion Source, 2000 Winter Conference on Plasma Spectrochemistry, Fort Lauderdale, FL. (abstract)									
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EXAMINER: Initial if citation not considered, whether or not citation is in conformance with MPEP 609; draw Line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.